ABSTRACT OF THE DISCLOSURE

In an AMR system, a reader wirelessly communicates with both battery-powered receivers and electrically-powered receivers; each receiver being operably connected to a utility meter. Each battery -powered receiver has a bubble-up period of X seconds while each electrically-powered receiver has a bubble-up period of Y seconds. The reader reads the electrically-powered receivers every W minutes, however, only (Y/X)*100% of the battery-powered receivers are bubbled up during this read time. The result is a (1-(Y/X))*100% reduction in falsing of battery powered meters producing a great savings in battery life.

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